FILE 'HOME' ENTERED AT 11:45:17 ON 18 MAY 2005

=> file req COST IN U.S. DOLLARS

SINCE FILE TOTAL ENTRY SESSION 0.21

0.21

FULL ESTIMATED COST

FILE 'REGISTRY' ENTERED AT 11:45:31 ON 18 MAY 2005 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2005 American Chemical Society (ACS)

Property values tagged with IC are from the ZIC/VINITI data file provided by InfoChem.

STRUCTURE FILE UPDATES: 17 MAY 2005 HIGHEST RN 850605-77-5 DICTIONARY FILE UPDATES: 17 MAY 2005 HIGHEST RN 850605-77-5

New CAS Information Use Policies, enter HELP USAGETERMS for details.

TSCA INFORMATION NOW CURRENT THROUGH JANUARY 18, 2005

Please note that search-term pricing does apply when conducting SmartSELECT searches.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\* \* The CA roles and document type information have been removed from \* \* the IDE default display format and the ED field has been added, \* effective March 20, 2005. A new display format, IDERL, is now available and contains the CA role and document type information. \* \*

Crossover limits have been increased. See HELP CROSSOVER for details.

Experimental and calculated property data are now available. For more information enter HELP PROP at an arrow prompt in the file or refer to the file summary sheet on the web at: http://www.cas.org/ONLINE/DBSS/registryss.html

=> ....Testing the current file.... screen

ENTER SCREEN EXPRESSION OR (END): end

Uploading C:\Program Files\Stnexp\Queries\10792306.str

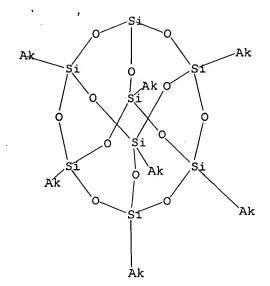
STRUCTURE UPLOADED

=> que L1

1.2 QUE L1

=> q

L2 HAS NO ANSWERS L1



C

Structure attributes must be viewed using STN Express query preparation. L2 QUE ABB=ON PLU=ON L1

=> s 12 sss sam

SAMPLE SEARCH INITIATED 11:46:23 FILE 'REGISTRY'

SAMPLE SCREEN SEARCH COMPLETED - 224 TO ITERATE

100.0% PROCESSED 224 ITERATIONS 17 ANSWERS

SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE \*\*COMPLETE\*\*

BATCH \*\*COMPLETE\*\*

PROJECTED ITERATIONS:

3583 TO 5377

PROJECTED ANSWERS: 93 TO 587

L3 17 SEA SSS SAM L1

=> ....Testing the current file.... screen

ENTER SCREEN EXPRESSION OR (END):end

=> screen 2067

L4 SCREEN CREATED

Uploading C:\Program Files\Stnexp\Queries\10792306-1.str

L5 STRUCTURE UPLOADED

=> que L5 AND L4

L6 QUE L5 AND L4

=> d

```
L6 HAS NO ANSWERS
L4
                SCR 2067
L5
                STR
* STRUCTURE DIAGRAM TOO LARGE FOR DISPLAY - AVAILABLE VIA OFFLINE PRINT *
Structure attributes must be viewed using STN Express query preparation.
                QUE ABB=ON PLU=ON L5 AND L4
=> s 16 sss sam
SAMPLE SEARCH INITIATED 11:47:43 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 15 TO ITERATE
100.0% PROCESSED
                  15 ITERATIONS
                                                               2 ANSWERS
SEARCH TIME: 00.00.01
FULL FILE PROJECTIONS: ONLINE **COMPLETE**
                        BATCH **COMPLETE**
PROJECTED ITERATIONS:
                                68 TO
PROJECTED ANSWERS:
                                2 TO
                                           124
L7
              2 SEA SSS SAM L5 AND L4
=> .... Testing the current file.... screen
ENTER SCREEN EXPRESSION OR (END): end
=> screen 2067
L8
      SCREEN CREATED
=>
Uploading C:\Program Files\Stnexp\Queries\10792306-2.str
        STRUCTURE UPLOADED
L9
=> que L9 AND L8
L10 QUE L9 AND L8
=> s 110 sss sam
SAMPLE SEARCH INITIATED 11:48:06 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 23 TO ITERATE
100.0% PROCESSED
                    23 ITERATIONS
                                                               0 ANSWERS
SEARCH TIME: 00.00.01
FULL FILE PROJECTIONS: ONLINE **COMPLETE**
                        BATCH
                               **COMPLETE**
PROJECTED ITERATIONS:
                              173 TO
                                      747
PROJECTED ANSWERS:
                                 0 TO
L11
             0 SEA SSS SAM L9 AND L8
=> d his
     (FILE 'HOME' ENTERED AT 11:45:17 ON 18 MAY 2005)
     FILE 'REGISTRY' ENTERED AT 11:45:31 ON 18 MAY 2005
L1
               STRUCTURE UPLOADED
L2
                QUE L1
L3
             17 S L2 SSS SAM
L4
               SCREEN 2067
L5
               STRUCTURE UPLOADED
L6
                QUE L5 AND L4
```

L7

2 S L6 SSS SAM

```
L9
                STRUCTURE UPLOADED
L10
                QUE L9 AND L8
L11
              0 S L10 SSS SAM
=> ....Testing the current file.... screen
ENTER SCREEN EXPRESSION OR (END): end
=> screen 2067
L12
      SCREEN CREATED
=>
Uploading C:\Program Files\Stnexp\Queries\10792306-3.str
L13
        STRUCTURE UPLOADED
=> que L13 AND L12
L14 QUE L13 AND L12
=> s 114 sss sam
SAMPLE SEARCH INITIATED 11:48:53 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED - 18 TO ITERATE
100.0% PROCESSED
                      18 ITERATIONS
                                                               0 ANSWERS
SEARCH TIME: 00.00.01
FULL FILE PROJECTIONS: ONLINE **COMPLETE**
                        BATCH
                               **COMPLETE**
PROJECTED ITERATIONS:
                               106 TO 614
PROJECTED ANSWERS:
                                 0 TO
L15
              0 SEA SSS SAM L13 AND L12
=> d his
     (FILE 'HOME' ENTERED AT 11:45:17 ON 18 MAY 2005)
     FILE 'REGISTRY' ENTERED AT 11:45:31 ON 18 MAY 2005
L1
               STRUCTURE UPLOADED
L2
                QUE L1
L3
             17 S L2 SSS SAM
L4
               SCREEN 2067
L5
               STRUCTURE UPLOADED
L6
               QUE L5 AND L4
              2 S L6 SSS SAM
L7
L8
               SCREEN 2067
L9
               STRUCTURE UPLOADED
L10
               QUE L9 AND L8
L11
            0 S L10 SSS SAM
L12
               SCREEN 2067
L13
               STRUCTURE UPLOADED
L14
               QUE L13 AND L12
L15
             0 S L14 SSS SAM
=> s 13 or 17 or 111 or 115
L16
          17 L3 OR L7 OR L11 OR L15
=> FIL HCAPLUS, CAPLUS, USPATFULL
COST IN U.S. DOLLARS
                                                 SINCE FILE
                                                               TOTAL
                                                      ENTRY
                                                               SESSION
FULL ESTIMATED COST
                                                       2.58
                                                                  2.79
FILE 'HCAPLUS' ENTERED AT 11:49:13 ON 18 MAY 2005
```

USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT.

L8 .

SCREEN 2067

PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS) FILE 'CAPLUS' ENTERED AT 11:49:13 ON 18 MAY 2005 USE IS SUBJECT TO THE TERMS OF YOUR STN CUSTOMER AGREEMENT. PLEASE SEE "HELP USAGETERMS" FOR DETAILS. COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS) FILE 'USPATFULL' ENTERED AT 11:49:13 ON 18 MAY 2005 CA INDEXING COPYRIGHT (C) 2005 AMERICAN CHEMICAL SOCIETY (ACS) => s 116 L17 33 L16 => s (resist or photoresist) 461977 (RESIST OR PHOTORESIST) => s 117 and 118 L19 2 L17 AND L18 => duplicates remove 119 DUPLICATE PREFERENCE IS 'HCAPLUS, CAPLUS' KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n PROCESSING COMPLETED FOR L19 1 DUPLICATE REMOVE L19 (1 DUPLICATE REMOVED) => d 120 ibib hitstr L20 ANSWER 1 OF 1 HCAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 1 ACCESSION NUMBER: 2004:779219 HCAPLUS DOCUMENT NUMBER: 141:285810 TITLE: Positive-working resist composition containing acrylic resin with polyhedral oligomeric silsesquioxane group INVENTOR(S): Adegawa, Yutaka PATENT ASSIGNEE(S): Fuji Photo Film Co., Ltd., Japan SOURCE: Jpn. Kokai Tokkyo Koho, 55 pp. CODEN: JKXXAF DOCUMENT TYPE: Patent LANGUAGE: Japanese FAMILY ACC. NUM. COUNT: PATENT INFORMATION: PATENT NO. KIND DATE APPLICATION NO. DATE -------------------A2 20040924 JP 2004264479 JP 2003-53704 20030228 PRIORITY APPLN. INFO.: JP 2003-53704 20030228 760971-81-1P RL: IMF (Industrial manufacture); TEM (Technical or engineered material use); PREP (Preparation); USES (Uses) (pos.-working resist composition containing acrylic resin with polyhedral oligomeric silsesquioxane group) RN 760971-81-1 HCAPLUS CN

CN 2-Propenoic acid, 2-methyl-, 3-[3,5,11,13-tetrakis(1-methylethyl)-7,9,15tris[2-(3-methylsulfonyl)ethyl]pentacyclo[9.5.1.13,9.15,15.17,13]octasilox
an-1-yl]propyl ester, polymer with 1,1-dimethylethyl 2-propenoate (9CI)
(CA INDEX NAME)

CM 1

CRN 760970-40-9

CMF C28 H60 O20 S3 Si8

CM 2

CRN 1663-39-4 CMF C7 H12 O2

$$0 \\ || \\ t-BuO-C-CH-CH-CH_2$$

## => d his

(FILE 'HOME' ENTERED AT 11:45:17 ON 18 MAY 2005)

FILE 'REGISTRY' ENTERED AT 11:45:31 ON 18 MAY 2005

```
L1
                STRUCTURE UPLOADED
L2
                QUE L1
L3
              17 S L2 SSS SAM
L4
                SCREEN 2067
Ľ5
                STRUCTURE UPLOADED
L6
                QUE L5 AND L4
L7
               2 S L6 SSS SAM
L8
                SCREEN 2067
L9
                STRUCTURE UPLOADED
L10
                QUE L9 AND L8
L11
               0 S L10 SSS SAM
L12
                SCREEN 2067
L13
                STRUCTURE UPLOADED
L14
                QUE L13 AND L12
L15
              0 S L14 SSS SAM
             17 S L3 OR L7 OR L11 OR L15
L16
```

=> s 121 not 120 · L22 6 L21 NOT L20

```
=> duplicates remove 122
DUPLICATE PREFERENCE IS 'HCAPLUS, CAPLUS, USPATFULL'
KEEP DUPLICATES FROM MORE THAN ONE FILE? Y/(N):n
PROCESSING COMPLETED FOR L22
              4 DUPLICATE REMOVE L22 (2 DUPLICATES REMOVED)
=> d 123 1-4 ibib hitstr
L23 ANSWER 1 OF 4 HCAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 1
ACCESSION NUMBER:
                          2004:413032 HCAPLUS
DOCUMENT NUMBER:
                          140:431465
TITLE:
                          Photochromic compositions and light
                          transmissible articles
INVENTOR(S):
                          Evans, Richard Alexander; Skidmore, Melissa Ann; Yee,
                          Lachlan Hartley; Hanley, Tracey Lee; Lewis, David
                          Andrew
PATENT ASSIGNEE(S):
                          Polymers Australia Pty. Limited, Australia
SOURCE:
                          PCT Int. Appl., 118 pp.
                          CODEN: PIXXD2
DOCUMENT TYPE:
                          Patent
                          English
LANGUAGE:
FAMILY ACC. NUM. COUNT:
PATENT INFORMATION:
     PATENT NO.
                          KIND
                                 DATE
                                             APPLICATION NO.
     -----
                          _ _ _ _
                                 -----
                                             -----
     WO 2004041961
                          A1 20040521
                                           WO 2003-AU1453
                                                                     20031103
         W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH,
             CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO,
             NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ,
             TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW
         RW: BW, GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ,
             BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE,
             ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK,
             TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG
PRIORITY APPLN. INFO.:
                                              AU 2002-952454
                                                               A 20021104
                                              AU 2003-903133
                                                                  A 20030620
ΙT
     692726-67-3P
     RL: IMF (Industrial manufacture); TEM (Technical or engineered material
     use); PREP (Preparation); USES (Uses)
        (photochromic compns. based on photochromic moieties with
        pendent oligomers and their preparation and articles comprising them)
RN
     692726-67-3 HCAPLUS
     Butanedioic acid, 1,3-dihydro-1,3,3-trimethylspiro[2H-indole-2,3'-
CN
     [3H] naphth[2,1-b][1,4] oxazin] -9'-yl 3-[heptakis(2-
     methylpropyl)pentacyclo[9.5.1.13,9.15,15.17,13]octasiloxanyl]propyl ester
     (9CI) (CA INDEX NAME)
```

PAGE 1-B

REFERENCE COUNT: THERE ARE 4 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L23 ANSWER 2 OF 4 HCAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 2

ACCESSION NUMBER: 2004:20131 HCAPLUS

DOCUMENT NUMBER:

140:102097

TITLE:

SOURCE:

Reliable sealing of liquid crystal panels and photocurable sealants with good substrate adhesion

therefor

INVENTOR (S):

Yamamoto, Hitoshi; Sasata, Yasuyuki; Harufuji,

Tatsuji; Hirano, Yukio

PATENT ASSIGNEE(S):

Chisso Corp., Japan; Chisso Petrochemical Corporation

Jpn. Kokai Tokkyo Koho, 23 pp.

CODEN: JKXXAF

DOCUMENT TYPE:

Patent

LANGUAGE:

Japanese

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 2004004612	A2	20040108	JP 2003-70642	20030314
PRIORITY APPLN. INFO.:			JP 2002-92333 A	20020328
IT 643018-12-6P				

RL: DEV (Device component use); IMF (Industrial manufacture); TEM (Technical or engineered material use); PREP (Preparation); USES (Uses) (low-moisture-permeable and long-life photocurable sealants containing POSS derivs. for LCD sealing)

RN 643018-12-6 HCAPLUS

CN 2-Propenoic acid, 4-[2-[heptakis(2-methylpropyl)pentacyclo[9.5.1.13,9.15,1 5.17,13]octasiloxanyl]ethyl]-1,2-cyclohexanediyl ester, polymer with 2,2'-[(1-methylethylidene)bis(4,1-phenyleneoxymethylene)]bis[oxirane]

homopolymer 2-methyl-2-propenoate (9CI) (CA INDEX NAME)

CM 1

CRN 643018-03-5 CMF C42 H82 O16 Si8

PAGE 1-A

PAGE 2-A

CM 2

CRN 39290-46-5

CMF (C21 H24 O4)x . x C4 H6 O2

CM 3

CRN 79-41-4

CMF C4 H6 O2

$$\begin{array}{c} \text{CH}_2 \\ || \\ \text{Me-C-CO}_2 \text{H} \end{array}$$

CM 4

CRN 25085-99-8 CMF (C21 H24 O4)x

CCI PMS

CM 5

CRN 1675-54-3 CMF C21 H24 O4

IT 480439-49-4

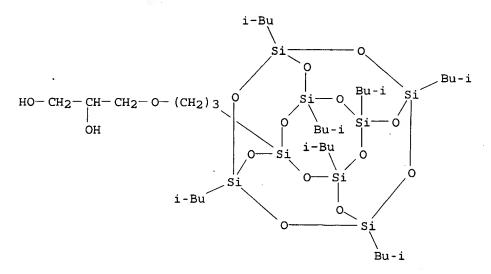
CN

RL: RCT (Reactant); RACT (Reactant or reagent)

(low-moisture-permeable and long-life photocurable sealants containing POSS derivs. for LCD sealing)

RN 480439-49-4 HCAPLUS

1,2-Propanediol, 3-[3-[heptakis(2-methylpropyl)pentacyclo[9.5.1.13,9.15,15.17,13]octasiloxanyl]propoxy]- (9CI) (CA INDEX NAME)



L23 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2005 ACS on STN

ACCESSION NUMBER: 2004:

2004:779219 CAPLUS

DOCUMENT NUMBER:

141:285810

TITLE:

Positive-working resist composition

containing acrylic resin with polyhedral oligomeric

silsesquioxane group

INVENTOR (S):

Adegawa, Yutaka

PATENT ASSIGNEE(S): SOURCE:

Fuji Photo Film Co., Ltd., Japan

Jpn. Kokai Tokkyo Koho, 55 pp.

CODEN: JKXXAF

DOCUMENT TYPE:

Patent

LANGUAGE:

Japanese

FAMILY ACC. NUM. COUNT: 1

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
JP 2004264479	A2	20040924	JP 2003-53704	20030228
PRIORITY APPLN. INFO.:			JP 2003-53704	20030228
IT 760971-81-1P				

RL: IMF (Industrial manufacture); TEM (Technical or engineered material use); PREP (Preparation); USES (Uses)

(pos.-working resist compn. containing acrylic resin with polyhedral oligomeric silsesquioxane group)

760971-81-1 CAPLUS

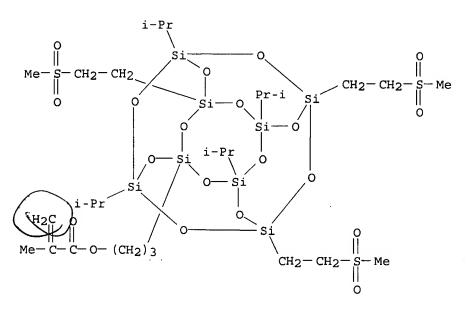
2-Propenoic acid, 2-methyl-, 3-[3,5,11,13-tetrakis(1-methylethyl)-7,9,15tris[2-(3-methylsulfonyl)ethyl]pentacyclo[9.5.1.13,9.15,15.17,13]octasilox an-1-yl]propyl ester, polymer with 1,1-dimethylethyl 2-propenoate (9CI) (CA INDEX NAME)

CM 1

RN CN

> CRN 760970-40-9

CMF C28 H60 O20 S3 Si8



CM 2

CRN 1663-39-4 CMF C7 H12 O2

$$^{\rm O}_{\parallel}$$
t-BuO-C-CH $=$ CH $_{2}$ 

L23 ANSWER 4 OF 4 USPATFULL on STN

ACCESSION NUMBER:

TITLE:

2004:39520 USPATFULL

INVENTOR (S):

Castable shape memory polymers

Mather, Patrick T., Storrs, CT, UNITED STATES

Liu, Changdeng, Storrs, CT, UNITED STATES

NUMBER KIND DATE PATENT INFORMATION: US 2004030062 **A**1 20040212 APPLICATION INFO.: US 2003-425451 . Α1 20030429 (10)

> NUMBER DATE

PRIORITY INFORMATION:

US 2002-377544P 20020502 (60)

DOCUMENT TYPE:

Utility

FILE SEGMENT:

APPLICATION

LEGAL REPRESENTATIVE:

CUMMINGS & LOCKWOOD, Granite Square, 700 State Street,

P.O. Box 1960, New Haven, CT, 06509-1960

NUMBER OF CLAIMS: 35 EXEMPLARY CLAIM:

NUMBER OF DRAWINGS: 3 Drawing Page(s)

LINE COUNT:

775

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

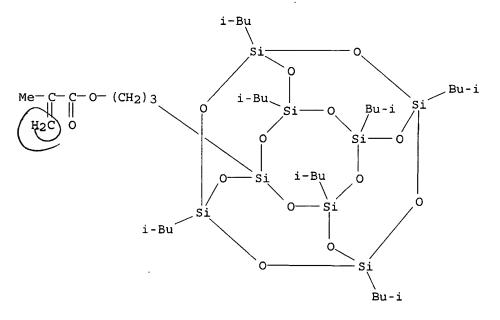
620179-62-6P

(castable shape memory polymers)

RN 620179-62-6 USPATFULL 2-Propenoic acid, 2-methyl-, oxybis(2,1-ethanediyloxy-2,1-ethanediyl) ester, polymer with butyl 2-methyl-2-propenoate, 3-[heptakis(2-CNmethylpropyl)pentacyclo[9.5.1.13,9.15,15.17,13]octasiloxanyl]propyl 2-methyl-2-propenoate and methyl 2-methyl-2-propenoate (9CI) (CA INDEX NAME)

CM 1

307531-94-8 CRN CMF C35 H74 O14 Si8



CM 2

CRN 109-17-1 CMF C16 H26 O7

PAGE 1-B

- Me

CM 3

CRN 97-88-1 • CMF C8 H14 O2

$$\begin{array}{c} \text{O} \quad \text{CH}_2 \\ \parallel \quad \parallel \\ \text{n-BuO-C-C-Me} \end{array}$$

CM 4

CRN 80-62-6 CMF C5 H8 O2

L26 ANSWER 2 OF 2 HCAPLUS COPYRIGHT 2005 ACS on STN DUPLICATE 2

ACCESSION NUMBER:

2004:779218 HCAPLUS

DOCUMENT NUMBER:

141:285809

TITLE:

Positive-working resist composition containing acrylic

resin with lactone and polyhedral oligomeric

silsesquioxane groups

INVENTOR(S):

Adegawa, Yutaka

PATENT ASSIGNEE(S):

Fuji Photo Film Co., Ltd., Japan Jpn. Kokai Tokkyo Koho, 62 pp.

CODEN: JKXXAF

DOCUMENT TYPE:

Patent

LANGUAGE:

SOURCE:

Japanese

FAMILY ACC. NUM. COUNT:

PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
	<del>-</del>			
JP 2004264478	A2	20040924	JP 2003-53703	20030228
PRIORITY APPLN. INFO.:			JP 2003-53703	20030228

IT 760970-41-0P 760970-48-7P

> RL: IMF (Industrial manufacture); TEM (Technical or engineered material use); PREP (Preparation); USES (Uses)

(pos. resist composition containing alkali-soluble acrylic resin with lactone and POSS groups)

RN 760970-41-0 HCAPLUS

2-Propenoic acid, 2-methyl-, 1,1-dimethylethyl ester, polymer with CN tetrahydro-2-oxo-3-furanyl 2-methyl-2-propenoate and 3-[3,5,11,13-

tetrakis(1-methylethyl)-7,9,15-tris[2-(methylsulfonyl)ethyl]pentacyclo[9.5] .1.13,9.15,15.17,13]octasiloxanyl]propyl 2-methyl-2-propenoate (9CI)

INDEX NAME)

CM 1

CRN 760970-40-9 CMF C28 H60 O20 S3 Si8

CM 2

195000-66-9 CRN CMF C8 H10 O4

CM 3

CRN 585-07-9 CMF C8 H14 O2

CN

RN 760970-48-7 HCAPLUS

2-Propenoic acid, 2-methyl-, 3-[3,5,11,13-tetrakis(1-methylethyl)-7,9,15-tris[2-(methylsulfonyl)ethyl]pentacyclo[9.5.1.13,9.15,15.17,13]octasiloxan yl]propyl ester, polymer with 1,1-dimethylethyl 2-propenoate, 3-oxo-3-[(tetrahydro-2-oxo-3-furanyl)oxy]propyl 2-propenoate and 3-[3,7,13-tris[3-(methoxysulfonyl)propyl]-5,9,11,15-tetrakis(1-methylethyl)pentacyclo[9.5.1.13,9.15,15.17,13]octasiloxan-1-yl]propyl 2-methyl-2-propenoate (9CI) (CA INDEX NAME)

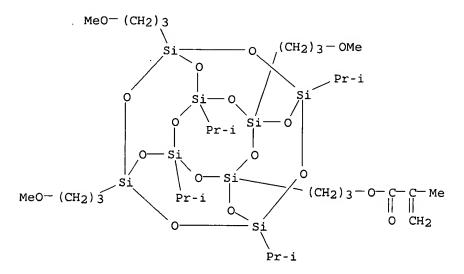
CM :

CRN 760970-45-4 CMF C10 H12 O6

CM 2

CRN 760970-40-9 CMF C28 H60 O20 S3 Si8

CRN 760970-38-5 CMF C31 H66 O17 Si8



CM 4

CRN 1663-39-4 CMF C7 H12 O2